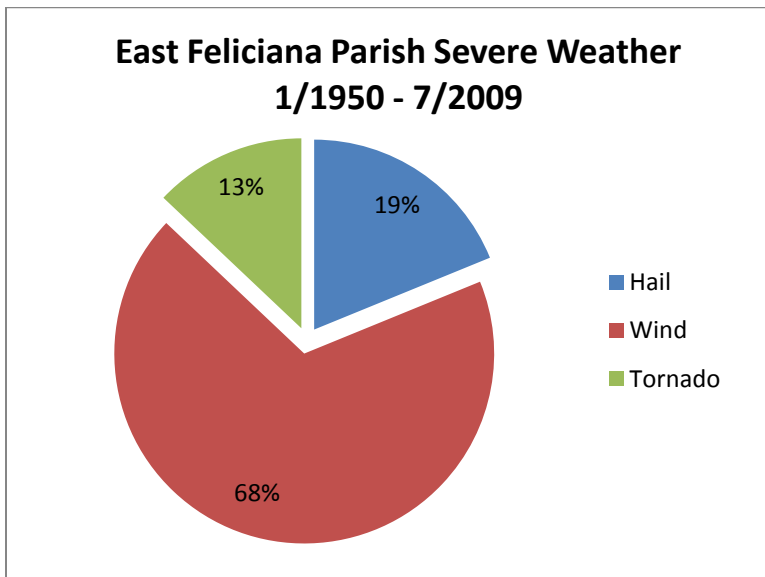
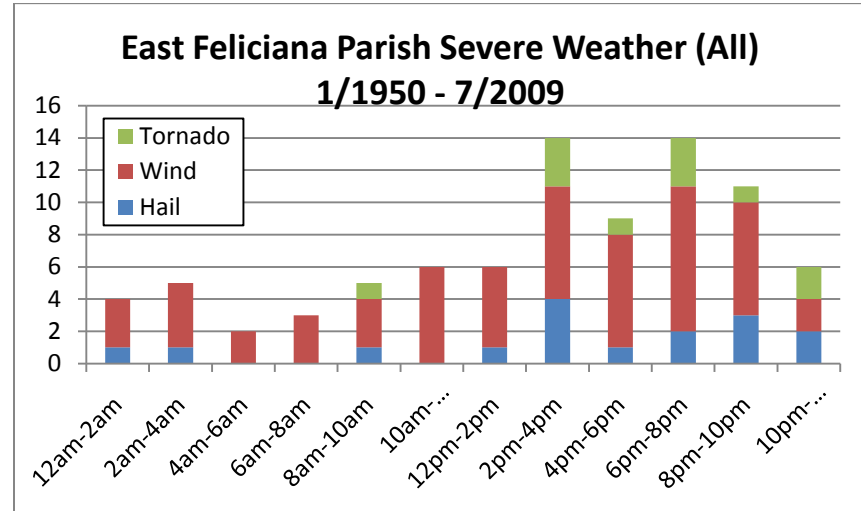
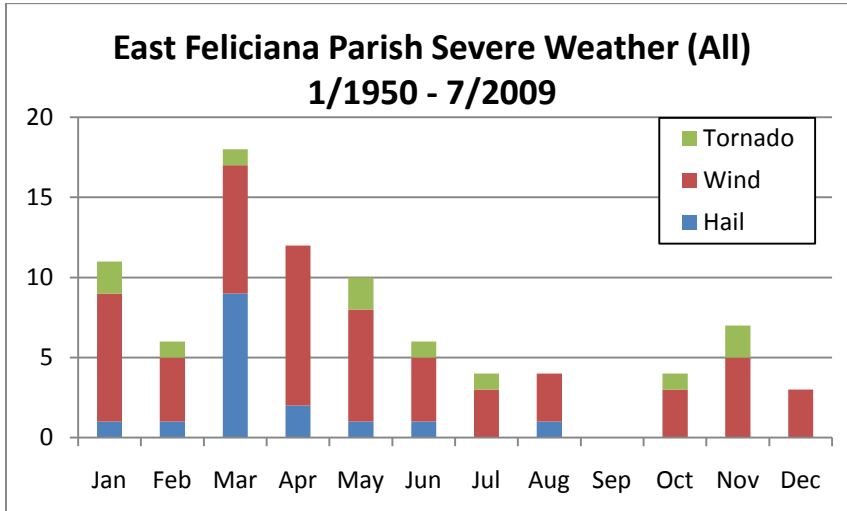


East Feliciana Parish Severe Weather



Total number of severe events in database: 85

Number of deaths due to severe weather: 0

Number of deaths due to tornado events: 0

Number of deaths due to wind events: 0

Number of deaths due to hail events: 0

Largest number of deaths due to one event: 0

Number of injuries due to severe weather: 1

Number of injuries due to tornado events: 0

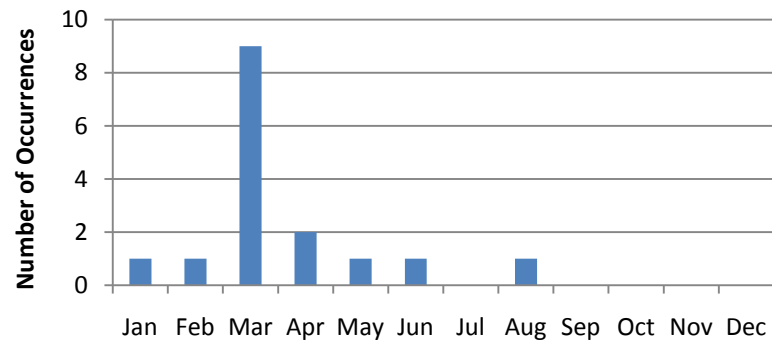
Number of injuries due to wind events: 1

Number of injuries due to hail events: 0

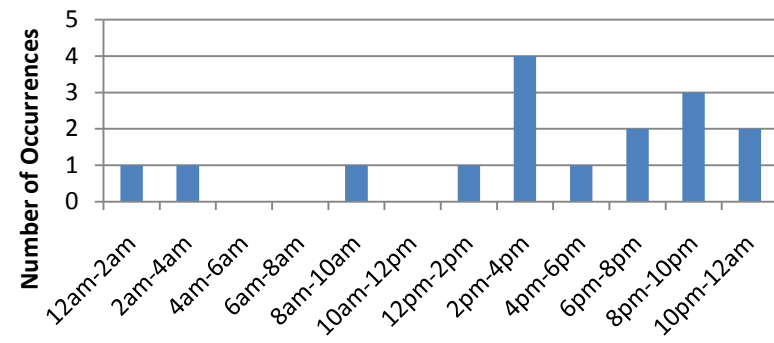
Largest number of injuries due to one event: 1

(11/24/1996)

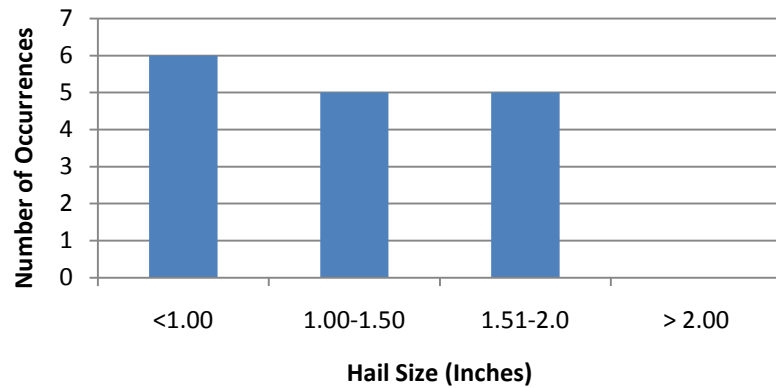
**East Feliciana Parish Severe Hail Events
1/1950 - 7/2009**



**East Feliciana Parish Severe Hail Events
1/1950 - 7/2009**



**East Feliciana Parish Severe Hail Events
1/1950 - 7/2009**



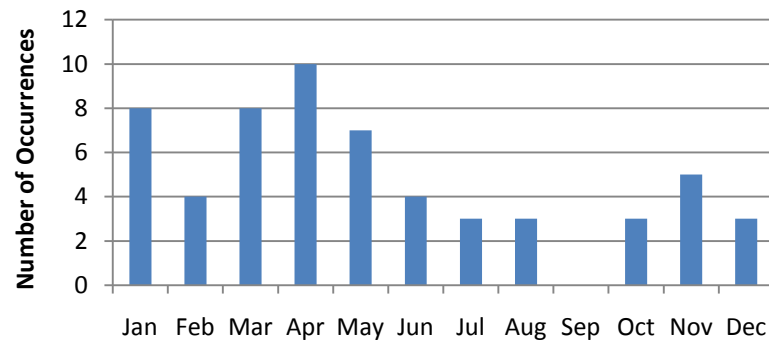
Number of hail events in the database: 16

Largest hail stone in the database: 1.75" (golfball)

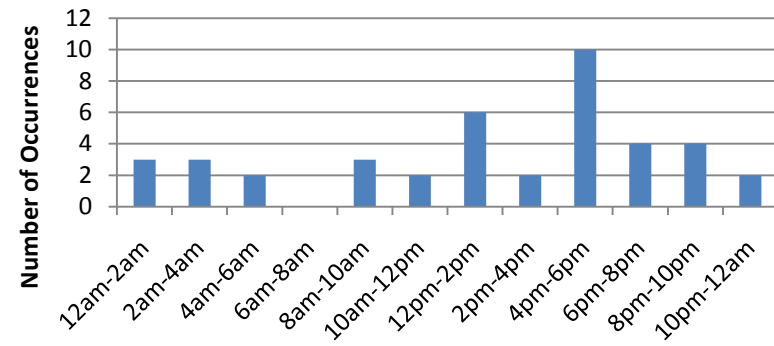
Costliest hail storm in the database: N/A (no estimates included)

Golfball sized hail has been observed 5 times

East Feliciana Parish Severe Wind Events 1/1950 - 7/2009



West Baton Rouge Parish Severe Wind Events 1/1950 - 7/2009

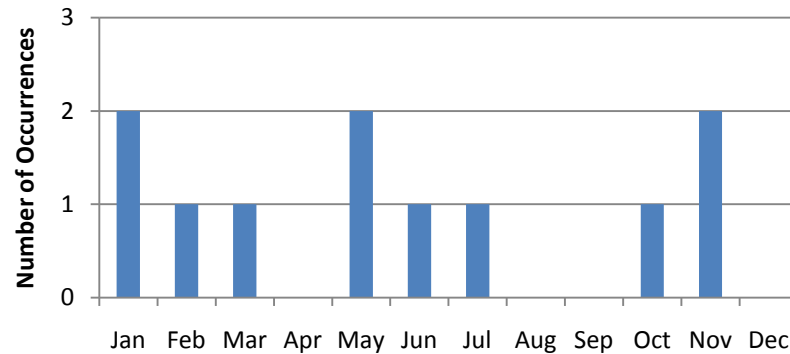


Number of wind events: 58
 Strongest wind event: N/A (no measurements)
 Costliest wind event: \$8K (10/19/2006)

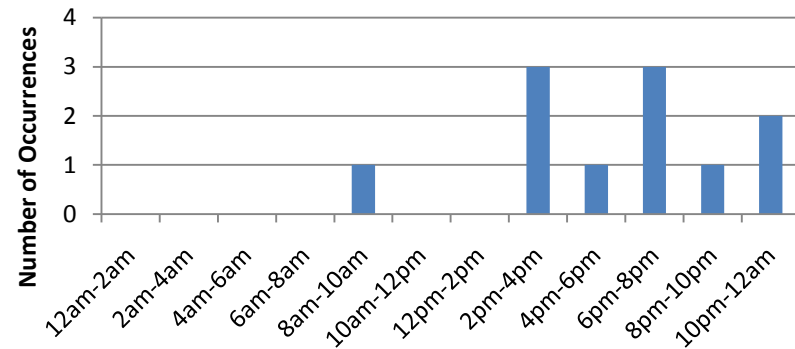
11/24/1996 – A severe thunderstorm produced strong winds that downed trees and power lines. A man was critically injured when he was electrocuted by one of the downed power lines.

10/19/2006 – Scattered severe thunderstorms developed across SE LA in advance of a cold front. One of the thunderstorms produced strong winds that tore the roof of a home and downed several power lines near Ethel. Total damage was estimated around \$8K.

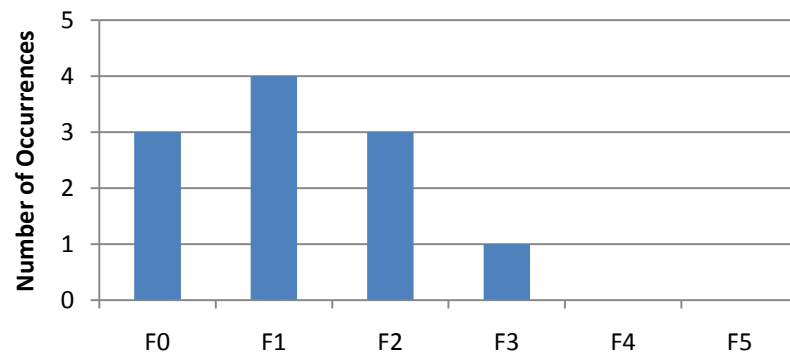
**East Feliciana Parish Tornadoes
1/1950 - 7/2009**



**East Feliciana Parish Tornadoes
1/1950 - 7/2009**



**East Feliciana Parish Tornadoes
1/1950 - 7/2009**



10/14/1984 – A supercell storm produced a tornado that initially touched down about 2 miles east of Slaughter. The tornado moved north-northeast and dissipated just east of Clinton. Along its approximately 11 mile path, the tornado caused \$250K in damage and was rated an F3.

11/21/1992 – Severe thunderstorms affected portions of SE LA and southern MS. One of the storms spawned a tornado that touched down near McManus in East Feliciana Parish. The tornado moved northeast along Hwy 10 for approximately 9 miles. It caused \$250K in damage and was rated an F2. A second storm produced another tornado that touched down near Wilson (about 7 miles north of the first tornado). This tornado moved northeast for about 11 miles – dissipating near the LA/MS border north of Woodland. Along its path, the tornado caused about \$25K in damage and was rated an F1.

Total number of tornado events: 11
 Total number of tornado deaths: 0
 Total number of tornado injuries: 0
 Most injuries/deaths from 1 tornado: 0
 Costliest tornado event: \$250K (F3, 10/14/1984)